

## **CUSTOMER NUMBER 25268**

#### INFORMATION DISCLOSURE STATEMENT LISTING SHEET

## Information Cited By Applicant(s) That May Be Material To The Prosecution Of The Subject Application

Applicant:

Christopher C. Toly

Attorney Docket No. SIMU0008

Serial No.:

10/672,274

Group Art Unit: 3739 37/5

Filed:

September 24, 2003

Examiner: 7

CHEN

Title:

LAPAROSCOPIC AND ENDOSCOPIC TRAINER INCLUDING A DIGITAL

CAMERA

#### **U.S. PATENT DOCUMENTS**

*Examiner					Sub-
<u>Initial</u>	<u>ID</u>	Document No.	Date	<u>Name</u>	<u>Class</u> <u>Class</u>
	US1	6,527,704 <i>F</i> /	03/04/2003	Chang et al.	<del>-600 112 </del>
	US2	6,211,904 <i>₿</i> /	04/03/2001	Adair et al.	<del>348 76 </del>
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**NONE CITED** 

#### **OTHER INFORMATION**

**NONE CITED** 

Examiner's Signature

ate

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

MCK/RMA:ssa 1/27/04



## **CUSTOMER NUMBER 25268**

### SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LISTING SHEET

# Information Cited By Applicant(s) That May Be Material To The Prosecution Of The Subject Application

Applicants:

Christopher C. Toly

Attorney Docket No. SIMU0008

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10/672,274

Group Art Unit: -3739 37/1

Filed:

September 24, 2003

Examiner:

J. CHENG

Title:

LAPAROSCOPIC AND ENDOSCOPIC TRAINER

INCLUDING A DIGITAL CAMERA

#### **U.S. PATENT DOCUMENTS**

\*Examiner

Initial

<u>ID</u>

Document No.

Date

Name

Class

Sub-Class

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12/09/2003

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### **FOREIGN PATENT DOCUMENTS**

**NONE CITED** 

#### **OTHER INFORMATION**

**NONE CITED** 

Examiner's Signature

Date

\*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

MCK/RMA:klp 5/13/04

## **CUSTOMER NUMBER 25268**

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## ECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LISTING SHEET

# Information Cited By Applicant(s) That May Be Material To The Prosecution Of The Subject Application

Applicants:

Christopher C. Toly

Attorney Docket No. SIMU0008

Serial No.:

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Examiner: J

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#### **U.S. PATENT DOCUMENTS**

*Examiner	ID	Document No.	Date	Inventor Name(s)	<u>Class</u>	Sub-
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*Examiner	<u>ID</u>	Document No.	<u>Publication</u>	Country	<u>Class</u>	Sub-	<u>Translatio</u>
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16	F1** <i>E</i> /	<sup>0</sup> 0 217 689 <i>ft</i> (	11/8/1986	France Juga com	A61B 8/06		NO
	F2**	<sup>2</sup> 0 601 806 <i>A</i> <b>2</b>	3/12/1993	Germany Germany	A61N-1/05-		
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**Publication** <u>Date</u>

Country

**Class** 

Sub-**Translatio** <u>n?</u>

\*Examiner <u>Initial</u>

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12/03/1993 5/10/2001

France US- PCT

**Class** X (Abstract) CLAIM 1 A61M-16/00

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<u>Initial</u>	No.	Document Information
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-	O2**	"Variable Impedance Transducers", Kaman Measuring Systems, 2004, 2 pages. <a href="http://www.kamansensors.com/html/technology/technology-variable.htm">http://www.kamansensors.com/html/technology/technology-variable.htm</a>
	O3**	" <u>Differential Impedance Transducers</u> ", Kaman Measuring Systems, 2004, 2 pages. <a href="http://www.kamansensors.com/html/technology/technology-differential.htm">http://www.kamansensors.com/html/technology/technology-differential.htm</a> >
	O4**	"A Low-Power Hall-Effect Switch," Sensors Magazine, June 1999, Christine Graham, 2 pages, Allegro MicroSystems, Inc., USA <a href="http://www.allegromicro.com/techpub2/3210/3210papr.htm">http://www.allegromicro.com/techpub2/3210/3210papr.htm</a> :
	O5**	"PNI SEN-S65 Magneto-Inductive Sensor," March 2004, PNI Corporation, 5464 Skylane blvd., Santa Rosa, CA 95403-1084 USA, 1page. <a href="http://www.pnicorp.com">http://www.pnicorp.com</a>
	O6**	"Giant Magnetic Resistive Potentiometers with Strong Potentialities," (CORDIS focus, No. 45, October 2003), 2pages. <a href="http://www.sensorsportal.com/HTML/Potentiometers_Projects.htm">http://www.sensorsportal.com/HTML/Potentiometers_Projects.htm</a>
	O7**	"Non-contact Thread Detection," (Sensor Applications, Application Story, March 2002), 2 pages. <a href="http://www.sensorland.com/AppPage049.html">http://www.sensorland.com/AppPage049.html</a>
1	O8**	"The Hall Effect," How they Work, How Sensors Work – HART Protocol, September 22, 2004, 2 pages. <a href="http://www.sensorland.com/HowPage046.html">http://www.sensorland.com/HowPage046.html</a>
T	09**	"Technical Advances in Hall-Effect Sensing", (Product Description) Allegro® MicroSystems, Inc, Gilbert, Joe, 6 pages.
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Examiner's Signature

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MCK:cai 1/13/06

<sup>\*\*</sup>Documents cited herein marked with an "\*\*" have not previously been cited in a priority application relied upon herein for an earlier filing date. Copies of any so-noted Foreign Patent Documents and Other Information are enclosed for the Examiner's use.